

	Monday	Speaker	Title
8:00 AM			
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12:00 PM			
12:20 PM			
12:40 PM			
1:00 PM	welcome/Mike New	session chair	Interstellar & Solar System Chemistry
1:20 PM	IA	Blake	3C Sugars and Related Compounds in Hot Molecular Cores
1:40 PM	IA	Fields	When Stars Attack! Live Radioactivities as Signatures of Nearby Supernova Explosions
2:00 PM	IA	Flynn	AN ASSESSMENT OF THE C=C:C=O:CH ₂ :CH ₃ RATIOS IN INTERPLANETARY DUST PARTICLES
2:20 PM	IA	Hamilton	TRANSFER OF ORGANICS BETWEEN WORLDS.
2:40 PM	IA	Hudgins	Polycyclic Aromatic Nitrogen Heterocycles (PANHs) in the Interstellar Environment
3:00 PM	IA	Nuth III	A New Paradigm for Organic Chemistry in the Nebula: Protostars as Chemical Factories
3:20 PM	IA	Pendleton	The Evolution of Organic Material in the Interstellar Medium
3:40 PM	IA	Scalo	Sources of Variations in the Cosmic-Ray Flux and Astrobiological Consequences
4:00 PM	IA	Whittet	An investigation of the circular polarization model for the origin of chiral asymmetry in the early Solar System
4:20 PM	IA	Woon	Theoretical Studies of the Extraterrestrial Chemistry of Biogenic Elements and Compounds: Production of Formate Ion and Photoionization of Polycyclic Aromatic Hydrocarbons in Astrophysical Ices
4:40 PM	break		
5:00 PM			
5:20 PM			
5:40 PM			
6:00 PM	welcome/Scott Hubbard		
6:20 PM	Steven Squyres		
6:40 PM			
7:00 PM			
7:20 PM	opening reception		
7:40 PM			
8:00 PM			
8:20 PM			
8:40 PM			
9:00 PM			